

ABSTRACT

An interior blind spot mirror which is mounted on the pillar of the window frame inside a vehicle on the driver's side, or on the passenger's side, completely eliminates the blind spot. The interior blind spot mirror includes an extension serving as a bridge between the mirror and the base which can be removed from the extension. There are two ball joints on either end of the extension which enable a user to conveniently adjust the mirror to a desired position. The base includes a soft pad sandwiched between the base and the double stick foam adhesive so that the base can fit pillars of different shapes. The interior blind spot mirror also includes an alternative base constructed of soft material such as polymer which can be mounted on different shapes of pillars of the window frames without the soft pad being attached to the bottom of the base. There is a mounting box on top of the base having a U-shaped notch into which the joint box on the lower end of the extension can be slidably affixed. In use, a driver of a vehicle should first mount the base on the pillar of the window frame on his/her left side, or on the passenger's side if necessary, and wait for three hours or more in order to let the adhesive reach its ultimate strength before inserting the extension of the mirror into the U-shaped notch on the mounting box.